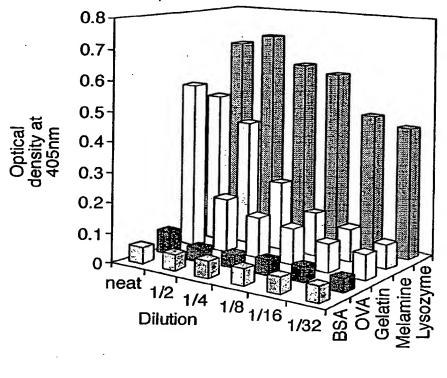
C



Fig.1. Clone M-1E3 vs. various antigens



**BSA** 

**OVA** 

☑ BSA

**⊠** OVA

☐ Gelatin

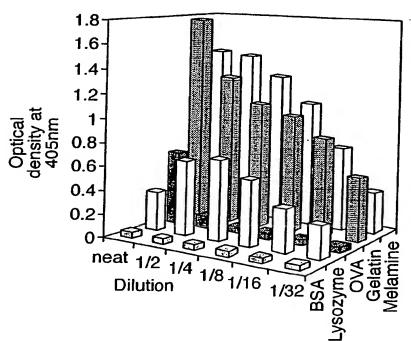
☐ Melamine☑ Lysozyme

☐ Gelatin

☐ Melamine

Lysozyme

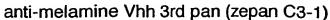
Fig.2. Clone M-1E7 vs.various antigens

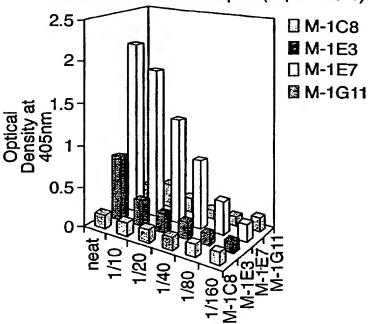


**SUBSTITUTE SHEET (RULE 26)** 

C

<sup>2/5</sup> Fig.2a.

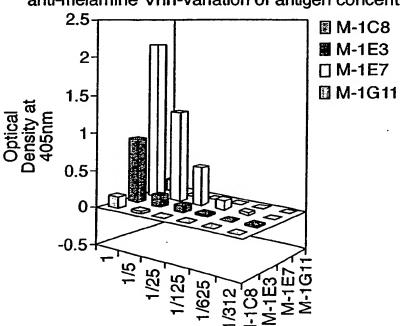




Dilution of Ecoli Supernatant

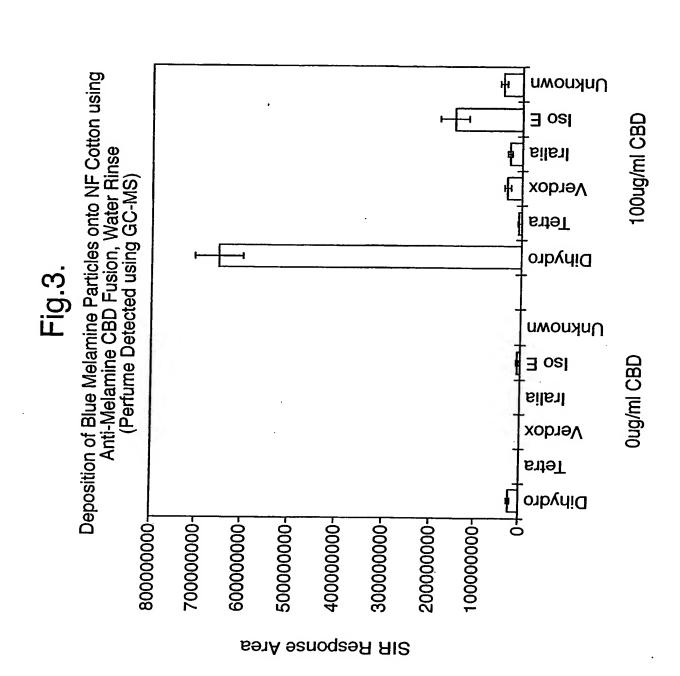
Fig.2b.

anti-melamine Vhh-variation of antigen concentration

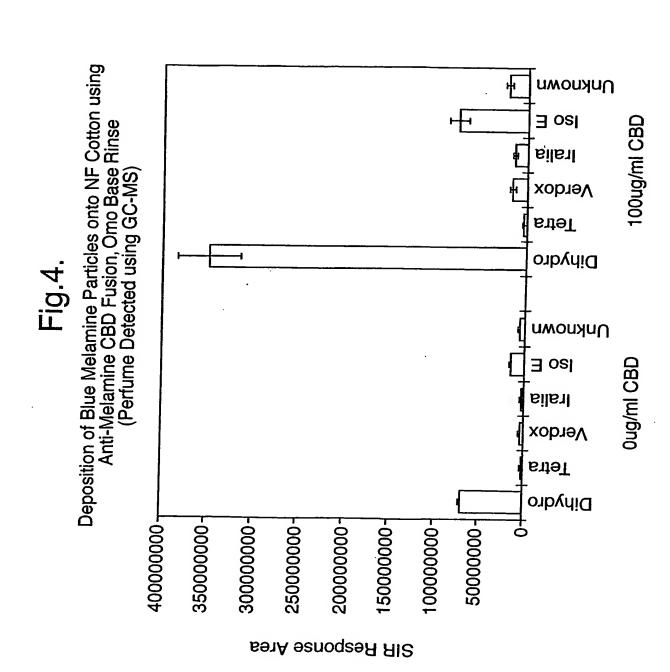


Melamine Capsule Concentration

**SUBSTITUTE SHEET (RULE 26)** 



**SUBSTITUTE SHEET (RULE 26)** 



**SUBSTITUTE SHEET (RULE 26)** 

GACCCAGGTCACCATCTCCTCAGC

5/5

## Fig.5.

VhhM-1E7 CAGGTGCAGCTGGTGGAG	GTCTGGGGGAGGATTGGTGCA	GGCTGGGGGC	TCTCTGAGAC	TCTCCTGTGC	AGCCTCTGGAC
	CATGGGCTGGTTCCGCCAGG	<del></del>	<del></del>	<del></del>	
GCGGTAGTAGGACATATT	"ATGCAGACTCCGTGAAGGGC	CGATT CACCA	I CTCCA GAGA	CAACGCCAAG	AACACGGIGIA
	AAACCTGAGGACACGGCCGT	TTATTACTGT7		GAATAACGCG	CGATTATTCGA
	CCAGGTCACCGTCTCCTCAG	•	-	<del>-    </del>	<del></del>
VhhM-1C8					
CAGGTGCAGCTGGTGGAG	TCTGGGGGAGGATTGGTGCAG	GCTGGGGGCT	CTCTGAGACT	CTCCTGTGC	AGCCTCTGGAC
CACCGGTAGTAGTTATGC	CATGGGCTGGTTCCGCCAGGC	TCCAGGGAAG	GAGCGTGAGT	TIGIAGCGTC	TATTAGCCGGI
CGGTAGTAGGACATATTI	ATGCAGACTCCGTGAAGGGCC	GATTCACCAT	CTCCAGAGAC	AACGC CAAGA	ACACGGTGTAT
	AACCTGAGGACACGGCCGTT	TATTACTGTA	ATTACGGAAG	AATAA CGCGC	GATTATTCGAA
	CAGGTCACCGTCTCCTCAGC	359	<del></del>	<del>!</del>	
/hhM-1G11					
CGGTGCAGCTGGTGGAGT	CTGGGGGAGGCTTGGTGCAGC	CTGGGGGGTC			CCTCTGGAA G
ATCACCAGTATGAATGCC	ATGGCCTGGTACCGCCAGGCT	CCAGGGAAGC	AGCGCGAGT1	GGTCGCAGCT	ATTACTAGGA
	AGACTCCGTGAAGGGCCGATTY		AGAGACAACG		
AAATGAACAGCCTGAAACC	TGAGGACACGGCCGTCTATT	CTGTAAAAC	GIGGCIICC	GCGCGCTACT	GGGCCACGG